

Issued:

Result	Score	Query	Match	Length	DB	ID	Description
No.							
1	1197	100.0	1197	1	US-08-445-640-7		Sequence 7, Appli
2	1197	100.0	1197	3	US-08-170-558-7		Sequence 7, Appli
3	1197	100.0	1197	3	US-08-447-314-7		Sequence 7, Appli
4	1197	100.0	1197	3	US-08-445-461-7		Sequence 7, Appli
5	1197	100.0	3637	1	US-08-445-640-3		Sequence 3, Appli
6	1197	100.0	3637	3	US-08-170-558-3		Sequence 3, Appli
7	1197	100.0	3637	3	US-08-447-314-3		Sequence 3, Appli
8	1197	100.0	3637	3	US-08-445-461-3		Sequence 3, Appli
9	1195.4	99.9	3803	4	US-09-023-655-1272		Sequence 1272, Ap
10	1193.8	99.7	3751	4	US-09-140-378A-1		Sequence 1, Appli
11	1192.2	99.6	3962	1	US-08-336-343A-1		Sequence 1, Appli
12	327.4	27.4	3157	1	US-08-336-343A-3		Sequence 3, Appli
c 13	327.4	27.4	3157	1	US-08-336-343A-5		Sequence 5, Appli
14	321	26.8	3120	1	US-08-456-647B-19		Sequence 19, Appl
15	321	26.8	3120	2	US-08-237-401A-19		Sequence 19, Appl

RESULT 1

US-08-445-640-7

; Sequence 7, Application US/08445640

; Patent No. 5709858

; GENERAL INFORMATION:

; APPLICANT: Godowski, Paul J.

; APPLICANT: Mark, Melanie R.

; APPLICANT: Scadden, David T.

; APPLICANT: Baker, Kevin P.

; APPLICANT: Baron, Will F.

; TITLE OF INVENTION: Protein Tyrosine Kinases

; NUMBER OF SEQUENCES: 35

; CORRESPONDENCE ADDRESS:

; ADDRESSEE: Genentech, Inc.

; STREET: 460 Point San Bruno Blvd

; CITY: South San Francisco

; STATE: California

; COUNTRY: USA

; ZIP: 94080

; COMPUTER READABLE FORM:

; MEDIUM TYPE: 5.25 inch, 360 Kb floppy disk

; COMPUTER: IBM PC compatible

; OPERATING SYSTEM: PC-DOS/MS-DOS

; SOFTWARE: patin (Genentech)

; CURRENT APPLICATION DATA:

; APPLICATION NUMBER: US/08/445,640

; FILING DATE: 22-MAY-1995

; CLASSIFICATION: 435

; PRIOR APPLICATION DATA:

; APPLICATION NUMBER: 08/170558

; FILING DATE: 20-DEC-1993

; PRIOR APPLICATION DATA:

; APPLICATION NUMBER: 08/157563

; FILING DATE: 23-NOV-1993

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; INFORMATION FOR SEQ ID NO: 7:

; SEQUENCE CHARACTERISTICS:

; LENGTH: 1197 bases

; TYPE: nucleic acid

; STRANDEDNESS: single

; TOPOLOGY: linear